RESEARCH METHODOLOGY

Research methodology is a highly intellectual human activity used in the investigation of nature and matter in the investigation of nature and matter deals specifically with the manner in which data will collected, analyzed and interpreted. There are practical steps through which you must pass in your research journey in order to find answers to your research questions. The path to finding answers to your research questions constitutes research methodology. At each operational step in the research process researcher required to choose from a multiplicity of methods, procedures and models of research methodology which will help to best achieve objectives.

Research Design:
The researcher plans to present his study in the form of Descriptive research. It is a fact finding investigation which is aimed at describing the characteristics of individual, situation or a group or describing the state of affairs as it exists at present. The base will be Quantitative as the researcher will be adopting the Survey method to collect the data.

The researcher plans to collect data for his research through primary and secondary sources.

Data Collection:
a) Primary sources: In the present research work information will be collected with the help of interview and index, questionnaire. This collection will be made available through various parts of college.
b) Secondary sources: The present work will deal with the annual report quality report, management report, reference books, newspapers, etc.
c) Sample Size: 300 respondents.
d) Research Area : Latur and Osmanabad District

Analysis:
The collected data will be edited to avoid unwanted information & will be arranged in proper sequence. The edited data will be edited & classified for suitable tabulation, graphs, charts, diagrams wherever necessary.